

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q51098

Shingo NISHIKAWA, et al.

Appln. No.: 09/116,589

Group Art Unit: 2872

Confirmation No.: 2872

Examiner: CHANG, A.

Filed: July 16, 1998

For:

REFLECTION TYPE DIFFUSE HOLOGRAM, HOLOGRAM FOR REFLECTION

HOLOGRAM COLOR FILTERS, ETC., AND REFLECTION TYPE DISPLAY DEVICE

USING SUCH HOLOGRAMS

## AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated May 14, 2002, please amend the above-identified application as follows:

## **IN THE CLAIMS**:

## Please enter the following amended claims:

29. (Four Times Amended) A method of fabricating a hologram-recorded medium which is an imagewise or other pattern-recorded medium comprising a collection of pixels, and in which any one of a plurality of volume type diffraction gratings comprising volume holograms and differing from each other is assigned to at least a part of said pixels, the method comprising:

stacking a photosensitive material, capable of recording a volume hologram, on a transmission type hologram,

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